Geology 1:50,000 Maps Legends

Superficial Geology

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	ALV	Alluvium	Clay, Silt, Sand and Gravel	Not Supplied - Holocene
	TILLD	Till, Devensian	Diamicton	Not Supplied - Devensian
	HMGD	Hummocky (Moundy) Glacial Deposits	Diamicton, Sand and Gravel	Not Supplied - Pleistocene
	GFDU	Glaciofluvial Deposits	Gravel, Sand and Silt	Not Supplied - Quaternary
	PEAT	Peat	Peat	Not Supplied - Quaternary
	RTDU	River Terrace Deposits (Undifferentiated)	Gravel, Sand, Silt and Clay	Not Supplied - Quaternary

Bedrock and Faults

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	INF	Inshes Flagstone Formation	Sandstone	Not Supplied - Mid Devonian
	INS	Inverness Sandstone Group	Sandstone	Not Supplied - Mid Devonian
/		Faults		

Curtins

Geology 1:50,000 Maps

This report contains geological map extracts taken from the BGS Digital Geological map of Great Britain at 1:50,000 scale and is designed for users carrying out preliminary site assessments who require geological maps for the area around the site. This mapping may be more up to date than previously published paper maps.

The various geological layers - artificial and landslip deposits, superficial

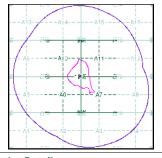
geology and solid (bedrock) geology are displayed in separate maps, but superimposed on the final 'Combined Surface Geology' map. All map legends feature on this page. Not all layers have complete nationwide coverage, so availability of data for relevant map sheets is indicated below.

Geology 1:50,000 Maps Coverage

Map ID: Map Sheet No: Map Name:

Beauly 1914 Map Date: Available Superficial Geology: Artificial Geology: Not Available Not Supplied Landslip: Not Available

Geology 1:50,000 Maps - Slice A





Order Details:

Order Number: 333646530_1_1 Customer Reference: 264900, 839000 National Grid Reference: A 16.24

Site Area (Ha): Search Buffer (m):

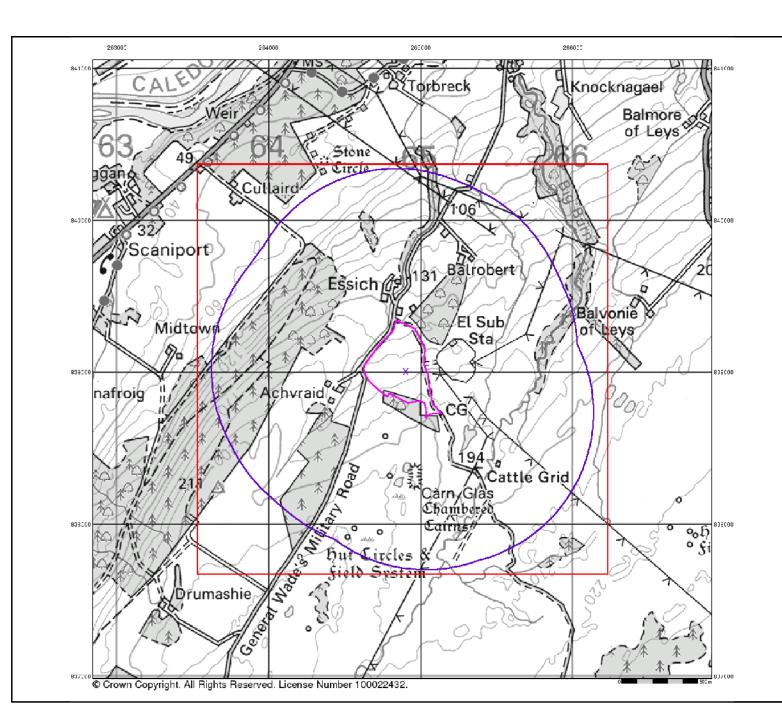
Site Details:

Site at 264930, 838960

Landmark

0844 844 9952 0844 844 9951

v15.0 01-Feb-2024



Artificial Ground and Landslip

Artificial ground is a term used by BGS for those areas where the ground surface has been significantly modified by human activity. Information about previously developed ground is especially important, as it is often associated with potentially contaminated material, unpredictable engineering conditions and unstable ground.

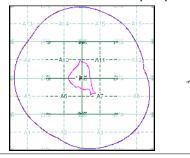
Artificial ground includes:

- Made ground man-made deposits such as embankments and spoil heaps on the natural ground surface.

 - Worked ground - areas where the ground has been cut away such as
- quarries and road cuttings.
- Infilled ground areas where the ground has been cut away then wholly or partially backfilled.
- Landscaped ground areas where the surface has been reshaped.
 Disturbed ground areas of ill-defined shallow or near surface mineral
- workings where it is impracticable to map made and worked ground

Mass movement (landslip) deposits on BGS geological maps are primarily superficial deposits that have moved down slope under gravity to form landslips. These affect bedrock, other superficial deposits and artificial ground. The dataset also includes foundered strata, where the ground has collapsed due to subsidence.

Artificial Ground and Landslip Map - Slice A



Order Details:

Order Number: 333646530 1 1 Customer Reference: National Grid Reference: 264900, 839000 A 16.24 Site Area (Ha): Search Buffer (m):

1000

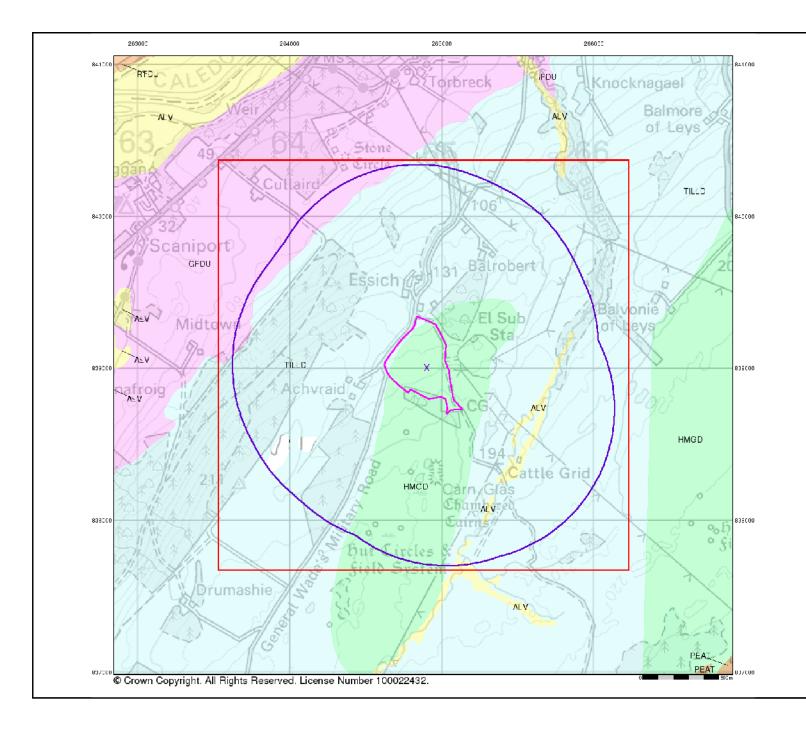
Site Details: Site at 264930, 838960

Landmark

0844 844 9952

v15.0 01-Feb-2024

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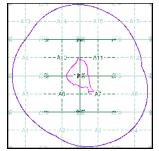
Superficial Geology

Superficial Deposits are the youngest geological deposits formed during the most recent period of geological time, the Quaternary, which extends back about 1.8 million years from the present.

They rest on older deposits or rocks referred to as Bedrock. This dataset contains Superficial deposits that are of natural origin and 'in place'. Other superficial strata may be held in the Mass Movement dataset where they have been moved, or in the Artificial Ground dataset where they are of man-made origin.

Most of these Superficial deposits are unconsolidated sediments such as gravel, sand, silt and clay, and onshore they form relatively thin, often discontinuous patches or larger spreads.

Superficial Geology Map - Slice A





Order Details:

Order Number: Customer Reference: National Grid Reference: Slice: Site Area (Ha): Search Buffer (m):

264900, 839000 A 16.24

333646530_1_1

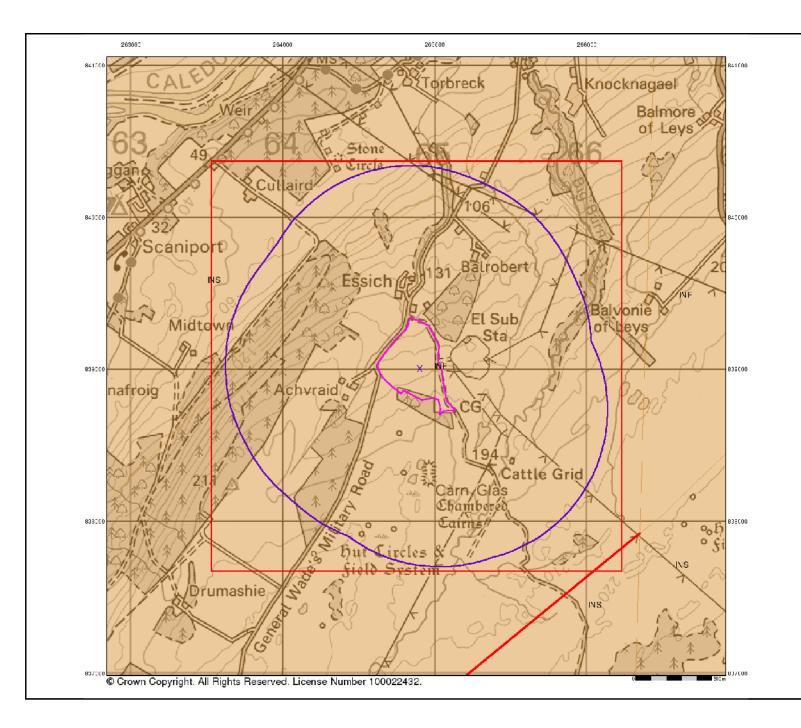
Site Details: Site at 264930, 838960

Landmark*

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Bedrock and Faults

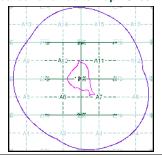
Bedrock geology is a term used for the main mass of rocks forming the Earth and are present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

The bedrock has formed over vast lengths of geological time ranging from ancient and highly altered rocks of the Proterozoic, some 2500 million years ago, or older, up to the relatively young Pliocene, 1.8 million years ago.

The bedrock geology includes many lithologies, often classified into three types based on origin: igneous, metamorphic and sedimentary.

The BGS Faults and Rock Segments dataset includes geological faults (e.g. normal, thrust), and thin beds mapped as lines (e.g. coal seam, gypsum bed). Some of these are linked to other particular 1:50,000 Geology datasets, for example, coal seams are part of the bedrock sequence, most faults and mineral veins primarily affect the bedrock but cut across the strata and post date its deposition.

Bedrock and Faults Map - Slice A





Order Details:

Order Number: Customer Reference: 333646530 1 1 264900, 839000 National Grid Reference: Site Area (Ha): Search Buffer (m):

A 16.24 1000

Site Details:

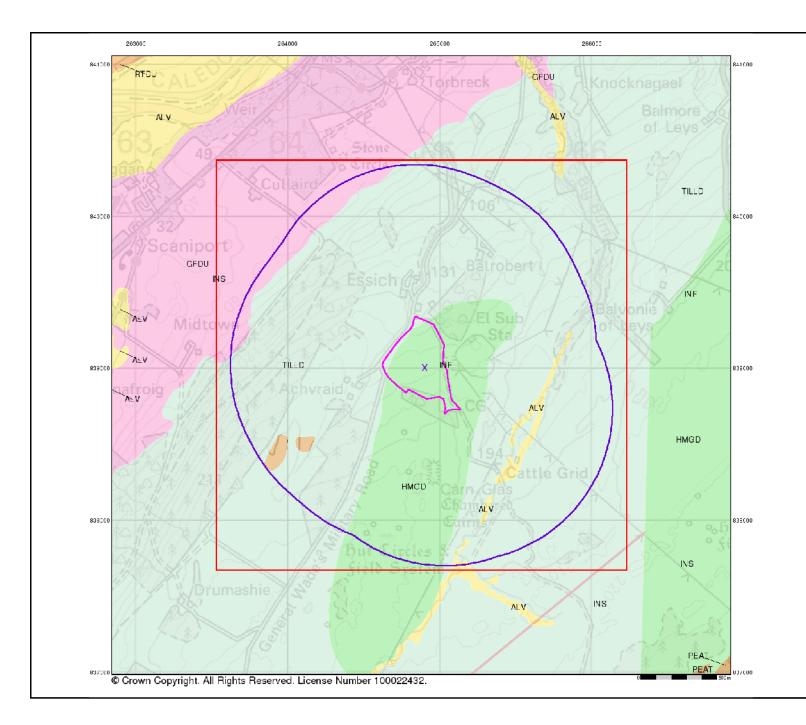
Site at 264930, 838960



0844 844 9952 0844 844 9951

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Combined Surface Geology

The Combined Surface Geology map combines all the previous maps into one combined geological overview of your site.

Please consult the legends to the previous maps to interpret the Combined "Surface Geology" map.

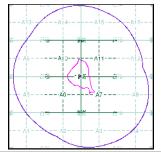
Additional Information

More information on 1:50,000 Geological mapping and explanations of rock classifications can be found on the BGS website. Using the LEX Codes in this report, further descriptions of rock types can be obtained by interrogating the 'BGS Lexicon of Named Rock Units'. This database can be accessed by following the 'Information and Data' link on the BGS website.

Contact

British Geological Survey Kingsley Dunham Centre Keyworth Nottingham NG12 5GG Telephone: 0115 936 3143 Fax: 0115 936 3276 email: enquiries@bgs.ac.uk website: www.bgs.ac.uk

Combined Geology Map - Slice A



Order Details:

 Order Number:
 333646530_1_1

 Customer Reference:
 12537

 National Grid Reference:
 264900, 839000

 Slice:
 A

 Site Area (Ha):
 16.24

 Search Buffer (m):
 1000

Site Details:

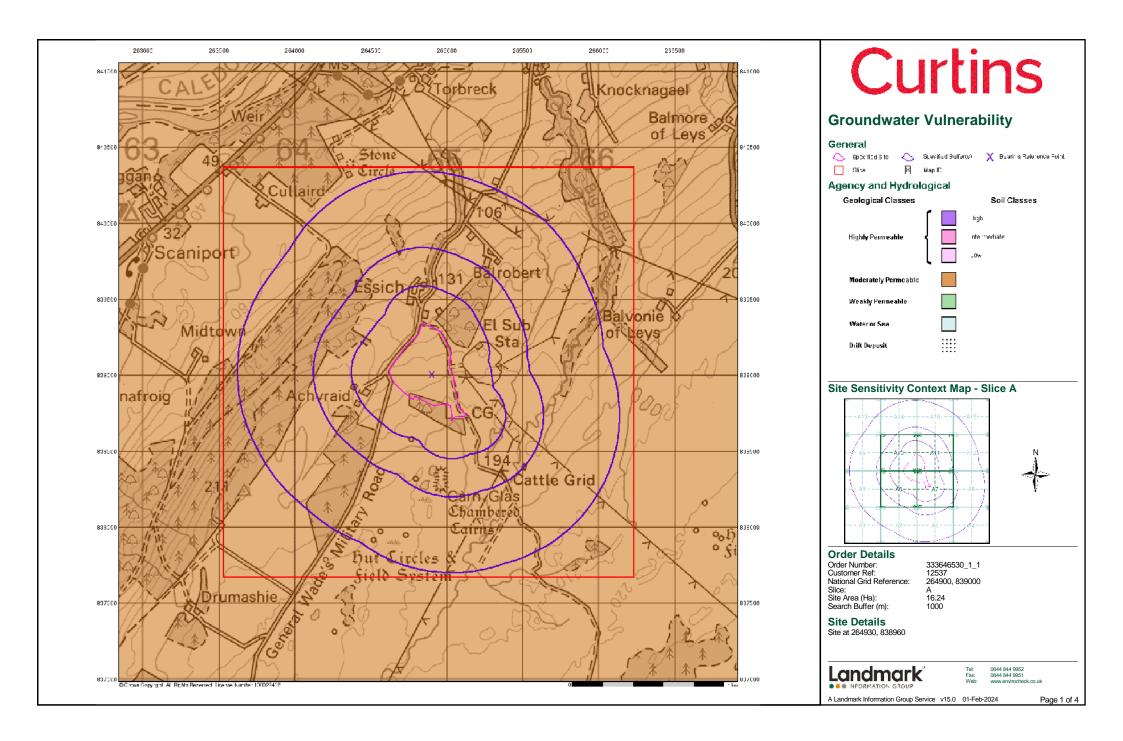
Site at 264930, 838960

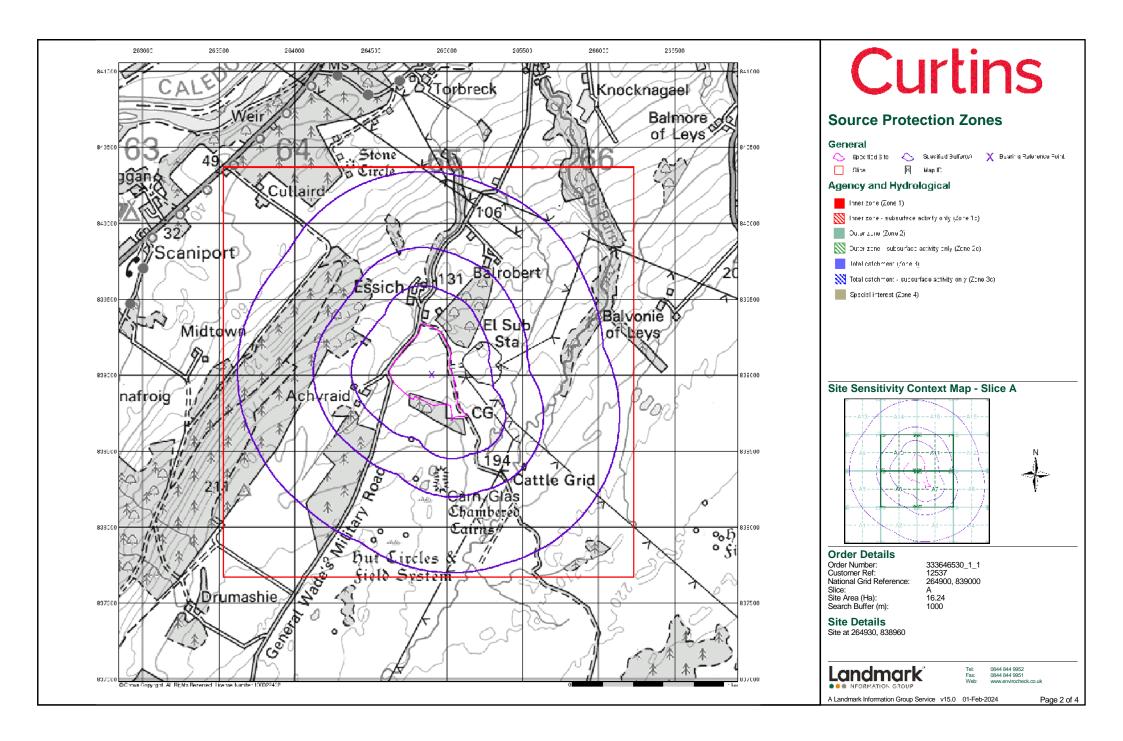


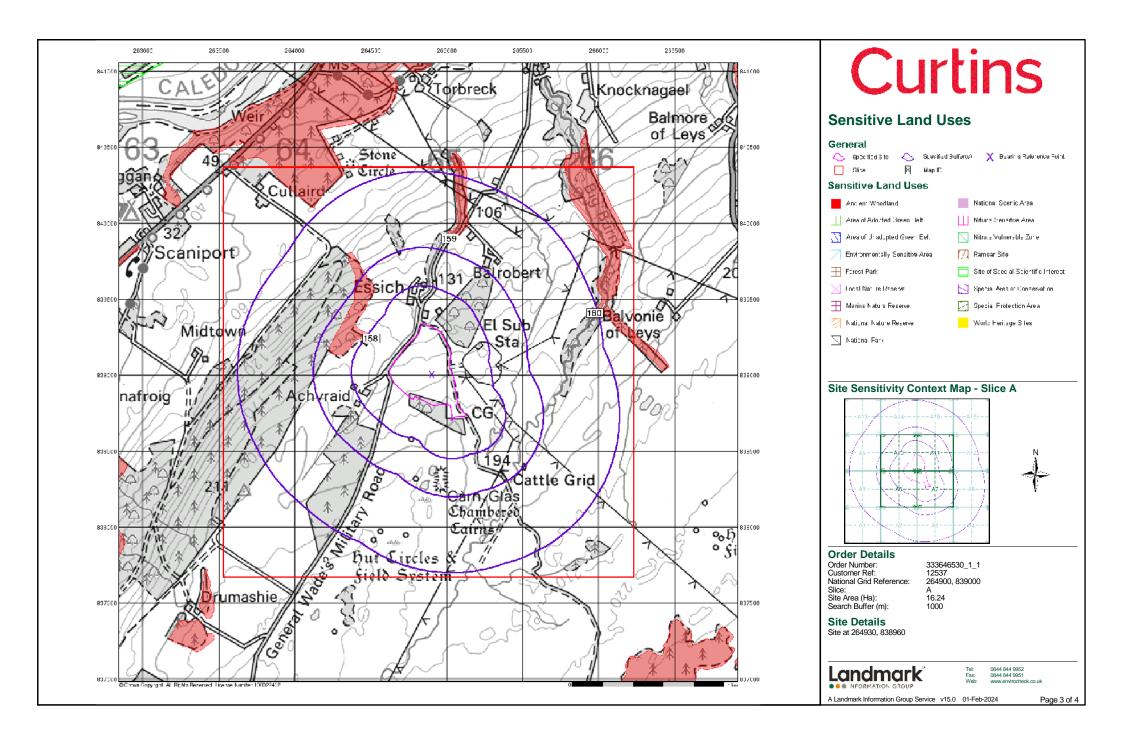
Fel: 0844 844 9952 Fax: 0844 844 9951 Web: www.envirocheck.c

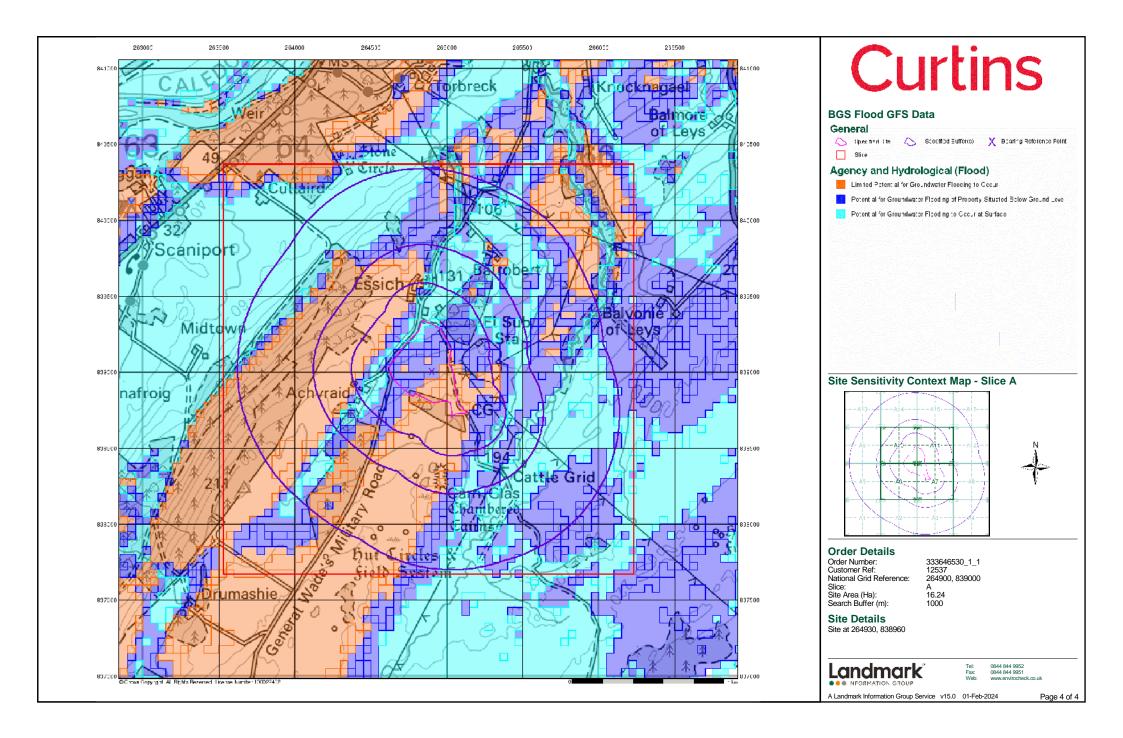
v15.0 01-Feb-2024

Page 5 of 5











Envirocheck® Report:

Datasheet

Order Details:

Order Number:

333646530_1_1

Customer Reference:

12537

National Grid Reference:

264900, 839000

Slice:

Α

Site Area (Ha):

16.24

Search Buffer (m):

1000

Site Details:

Site at 264930, 838960

Client Details:

Mr M Lane Curtins Consulting Ltd 1a Bedford Road Edinburgh EH4 3BL





Report Section	Page Number
Summary	-
Agency & Hydrological	1
Waste	28
Hazardous Substances	-
Geological	29
Industrial Land Use	32
Sensitive Land Use	33
Data Currency	34
Data Suppliers	38
Useful Contacts	39

Introduction

The Environment Act 1995 has made site sensitivity a key issue, as the legislation pays as much attention to the pathways by which contamination could spread, and to the vulnerable targets of contamination, as it does the potential sources of contamination.

For this reason, Landmark's Site Sensitivity maps and Datasheet(s) place great emphasis on statutory data provided by the Environment Agency/Natural Resources Wales and the Scottish Environment Protection Agency; it also incorporates data from Natural England (and the Scottish and Welsh equivalents) and Local Authorities; and highlights hydrogeological features required by environmental and geotechnical consultants. It does not include any information concerning past uses of land. The datasheet is produced by querying the Landmark database to a distance defined by the client from a site boundary provided by the client. In this datasheet the National Grid References (NGRs) are rounded to the nearest 10m in accordance with Landmark's agreements with a number of Data Suppliers.

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Report Version v53.0





Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Agency & Hydrological					
BGS Groundwater Flooding Susceptibility	pg 1	Yes	Yes	Yes	n/a
Contaminated Land Register Entries and Notices					
Discharge Consents					
Prosecutions Relating to Controlled Waters			n/a	n/a	n/a
Enforcement and Prohibition Notices					
Integrated Pollution Controls					
Integrated Pollution Prevention And Control					
Local Authority Integrated Pollution Prevention And Control					
Local Authority Pollution Prevention and Controls					
Local Authority Pollution Prevention and Control Enforcements					
Nearest Surface Water Feature			Yes		
Pollution Incidents to Controlled Waters					
Prosecutions Relating to Authorised Processes					
Registered Radioactive Substances					
River Quality	pg 10				1
Substantiated Pollution Incident Register					
Water Abstractions					
Water Industry Act Referrals					
Groundwater Vulnerability	pg 10	Yes	n/a	n/a	n/a
Drift Deposits	pg 10	1	n/a	n/a	n/a
Source Protection Zones					
River Flood Data (Scotland)				n/a	n/a
OS Water Network Lines	pg 10		41	30	80
Waste					
BGS Recorded Landfill Sites					
Integrated Pollution Control Registered Waste Sites					
Licensed Waste Management Facilities (Landfill Boundaries)					
Licensed Waste Management Facilities (Locations)					
Local Authority Landfill Coverage	pg 28	1	n/a	n/a	n/a
Local Authority Recorded Landfill Sites					
Potentially Infilled Land (Non-Water)	pg 28				1
Potentially Infilled Land (Water)	pg 28	1	1		
Registered Landfill Sites					
Registered Waste Transfer Sites					
Registered Waste Treatment or Disposal Sites					





Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Hazardous Substances					
Control of Major Accident Hazards Sites (COMAH)					
Explosive Sites					
Notification of Installations Handling Hazardous Substances (NIHHS)					
Planning Hazardous Substance Consents					
Planning Hazardous Substance Enforcements					
Geological					
BGS 1:625,000 Solid Geology	pg 29	Yes	n/a	n/a	n/a
BGS Estimated Soil Chemistry	pg 29	Yes		Yes	Yes
BGS Recorded Mineral Sites	pg 29				3
BGS Urban Soil Chemistry					
BGS Urban Soil Chemistry Averages					
CBSCB Compensation District			n/a	n/a	n/a
Coal Mining Affected Areas			n/a	n/a	n/a
Mining Instability			n/a	n/a	n/a
Man-Made Mining Cavities					
Natural Cavities					
Non Coal Mining Areas of Great Britain	pg 30	Yes		n/a	n/a
Potential for Collapsible Ground Stability Hazards	pg 30	Yes		n/a	n/a
Potential for Compressible Ground Stability Hazards				n/a	n/a
Potential for Ground Dissolution Stability Hazards				n/a	n/a
Potential for Landslide Ground Stability Hazards	pg 30	Yes	Yes	n/a	n/a
Potential for Running Sand Ground Stability Hazards	pg 31	Yes		n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 31	Yes		n/a	n/a
Radon Potential - Radon Affected Areas			n/a	n/a	n/a
Radon Potential - Radon Protection Measures			n/a	n/a	n/a
Industrial Land Use					
Contemporary Trade Directory Entries					
Fuel Station Entries					
Points of Interest - Commercial Services					
Points of Interest - Education and Health					
Points of Interest - Manufacturing and Production					
Points of Interest - Public Infrastructure	pg 32				2
Points of Interest - Recreational and Environmental					
Gas Pipelines					

Order Number: 333646530_1_1 Date: 01-Feb-2024 rpr_ec_datasheet v53.0 A Landmark In



Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Sensitive Land Use					
Ancient Woodland	pg 33		1		2
Areas of Adopted Green Belt					
Areas of Unadopted Green Belt					
Environmentally Sensitive Areas					
Forest Parks					
Local Nature Reserves					
Marine Nature Reserves					
National Nature Reserves					
National Parks					
National Scenic Areas					
Nitrate Sensitive Areas					
Nitrate Vulnerable Zones					
Ramsar Sites					
Sites of Special Scientific Interest					
Special Areas of Conservation					
Special Protection Areas					
World Heritage Sites					



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (NW)	0	1	264750 839100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (NW)	0	1	264800 839100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (NW)	0	1	264850 839100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (N)	0	1	264900 839100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (N)	0	1	264900 839100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (W)	0	1	264750 838950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (E)	0	1	265050 839000
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (S)	0	1	264900 838900
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (SE)	0	1	264950 838900
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (SE)	0	1	265000 838850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (W)	0	1	264700 838950
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (W)	0	1	264650 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (W)	0	1	264700 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6NE (W)	0	1	264750 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (W)	0	1	264650 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (W)	0	1	264700 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (W)	0	1	264750 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A11SW (N)	0	1	264900 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A11SW (NE)	0	1	265000 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (SW)	0	1	264850 838950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (SE)	0	1	264950 838950
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (E)	0	1	265000 839004



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (SE)	0	1	265100 838750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A10SE (NW)	0	1	264750 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (N)	0	1	264850 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (N)	0	1	264900 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (N)	0	1	264900 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (NE)	0	1	265050 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A10SE (N)	0	1	264850 839200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (N)	0	1	264900 839200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (W)	0	1	264850 839000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NW (NE)	0	1	264900 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (NE)	0	1	265000 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (E)	0	1	264950 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (S)	0	1	264900 838950
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A10SE (NW)	0	1	264800 839200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (SW)	3	1	264700 838900
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A10SE (NW)	3	1	264700 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (N)	8	1	264950 839300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A10SE (W)	14	1	264650 839100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NW (SE)	16	1	265150 838750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NW (E)	18	1	265150 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (W)	21	1	264600 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (E)	23	1	265050 839050



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (E)	23	1	265100 839000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A6NE (W)	26	1	264600 839000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A10SE (W)	27	1	264600 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11SW (N)	31	1	264900 839350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE	32	1	264750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE	33	1	839250 264700 839200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE	36	1	264800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	(N) A6NE (SW)	41	1	839350 264700 838850
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6NE (SW)	41	1	264800 838800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (NW)	43	1	264650 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (N)	43	1	265000 839300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (W)	54	1	264600 839100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NW (E)	57	1	265100 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NW (SE)	66	1	265200 838800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (NW)	67	1	264700 839250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10NE (N)	71	1	264800 839400
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (NE)	73	1	265100 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (NW)	73	1	264650 839200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (SW)	74	1	264650 838850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (W)	74	1	264550 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (E)	75	1	265100 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (N)	76	1	265000 839350



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10SE (NW)	84	1	264750 839350
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10SE (NW)	84	1	264600 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (NE)	87	1	265100 839200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NW (E)	94	1	265150 838950
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NW	94	1	265200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(SE)	95	1	838850 264750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(SW)	95	1	838750 264550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NW	101	1	265150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	(E) A10SE (NW)	103	1	264700 839300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10SE (NW)	103	1	264650 839250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10SE (NW)	105	1	264550 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10SE (NW)	113	1	264600 839200
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10NE (N)	116	1	264800 839450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NW (W)	121	1	264500 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NW (W)	122	1	264500 839000
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10SW (W)	123	1	264500 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NE (SE)	134	1	265250 838850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (SE)	134	1	265150 838600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A6NE (SW)	143	1	264550 838850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SE (SE)	143	1	265250 838650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (SE)	149	1	265200 838600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NW (E)	151	1	265200 839000



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (NE)	155	1	265100 839350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NW (E)	156	1	265200 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6NE (SW)	160	1	264700 838700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A10NE (N)	160	1	264850 839500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NW (N)	160	1	264900 839500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11NW (N)	164	1	265000 839450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NE (SE)	166	1	265300 838750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (SE)	167	1	265100 838550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SW (E)	168	1	265200 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6NW (W)	172	1	264450 839000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NW (W)	184	1	264450 838950
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A7SE (SE)	185	1	265300 838650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (SW)	189	1	264650 838700
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NE (E)	192	1	265250 839000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (SE)	195	1	265200 838550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11SW (NE)	198	1	265200 839300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11SW (NE)	199	1	265200 839250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NW (W)	203	1	264450 838900
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NE (E)	205	1	265250 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SE (SW)	206	1	264700 838650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (E)	215	1	265250 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NW (NE)	216	1	265100 839450



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NE (SW)	220	1	264600 838700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (NE)	223	1	265250 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NE (E)	226	1	265350 838850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11NW (N)	231	1	265050 839500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NE	246	1	265350
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6NW	249	1	264400
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7SW	252	1	265000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	(S) A11NW	252	1	838450 265150
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7NE (E)	255	1	265300 839004
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11NW (N)	260	1	264900 839600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (S)	261	1	265100 838450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (E)	263	1	265300 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10NE (N)	263	1	264800 839600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11SE	265	1	265250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	(NE) A11SE (E)	266	1	265400 839100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A7NE	268	1	265400 838700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	(SE) A6NW (W)	270	1	264400 838850
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SE (SW)	272	1	264650 838600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11SE (NE)	277	1	265300 839200
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7NE	279	1	265500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(E) A11NW	287	1	265150 839500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	(NE) A6SE (SW)	291	1	839500 264550 838650



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (E)	291	1	265350 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A6NW (W)	295	1	264400 838800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NW (N)	299	1	265100 839550
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7SW (S)	302	1	265000 838400
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NW (N)	310	1	264900 839650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NW (SW)	322	1	264400 838750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10NE (N)	322	1	264750 839650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NW (NE)	323	1	265200 839500
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SW (SW)	323	1	264500 838650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NW (NE)	326	1	265150 839550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NW (N)	329	1	264950 839650
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SE (SW)	330	1	264550 838600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NE (NE)	335	1	265250 839450
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6NW (W)	339	1	264350 838800
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SE (SW)	340	1	264600 838550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A7NE (SE)	343	1	265500 838700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (S)	352	1	265000 838350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A7SE (SE)	353	1	265250 838400
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A7SW (S)	353	1	264950 838350
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A6NW (SW)	354	1	264400 838700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11NW (NE)	357	1	265200 839550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SW (S)	358	1	265100 838350



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (N)	360	1	264900 839700
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SW (SW)	361	1	264500 838600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11NE (NE)	362	1	265300 839450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A6NW (SW)	364	1	264350 838750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NW (NE)	367	1	265150 839600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6SE (SW)	369	1	264550 838550
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SE (SW)	384	1	264600 838500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (NE)	386	1	265400 839250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A7SE (SE)	388	1	265400 838450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6SW (SW)	390	1	264400 838650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NE (NE)	393	1	265250 839550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A3NW (S)	402	1	265050 838300
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A3NW (S)	402	1	265000 838300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A3NW (S)	403	1	264950 838300
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (N)	406	1	264650 839700
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6NW (SW)	407	1	264300 838750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SE (SW)	409	1	264550 838500
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (N)	410	1	264850 839750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (N)	410	1	264900 839750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (N)	411	1	264800 839750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (N)	419	1	264750 839750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A10NE (NW)	423	1	264550 839650



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A7SE (SE)	424	1	265550 838650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6SW (SW)	425	1	264350 838650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6SW (SW)	427	1	264400 838600
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SW (SW)	431	1	264450 838550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6NW (SW)	433	1	264300 838700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (N)	451	1	264650 839750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SE (SW)	452	1	264550 838450
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A3NW (S)	452	1	265050 838250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A3NW (S)	453	1	264950 838250
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A3NW (S)	459	1	264900 838250
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (N)	460	1	264900 839800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A11SE (E)	460	1	265500 839050
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A14SE (NW)	461	1	264550 839700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A6SW (SW)	461	1	264350 838600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A6SW (SW)	463	1	264300 838650
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (N)	464	1	264900 839800
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A6SW (SW)	464	1	264400 838550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8NW (SE)	467	1	265600 838700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11NE (NE)	472	1	265350 839550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A15SW (N)	473	1	264950 839800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A11SE (E)	473	1	265500 839150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A15SW (N)	478	1	265100 839750



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater I Flooding Type:	Flooding Susceptibility Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (N)	480	1	264700 839800
	BGS Groundwater I Flooding Type:	Flooding Susceptibility Potential for Groundwater Flooding to Occur at Surface	A3NW (S)	482	1	265200 838250
	BGS Groundwater I Flooding Type:	Flooding Susceptibility Potential for Groundwater Flooding to Occur at Surface	A15SW (N)	487	1	265000 839800
	BGS Groundwater I Flooding Type:	Flooding Susceptibility Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SW (NW)	493	1	264500 839700
	BGS Groundwater I Flooding Type:	Flooding Susceptibility Limited Potential for Groundwater Flooding to Occur	A10NW (NW)	495	1	264450 839650
	BGS Groundwater I Flooding Type:	Flooding Susceptibility Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SE (N)	497	1	264650 839800
	BGS Groundwater I Flooding Type:	Flooding Susceptibility Potential for Groundwater Flooding of Property Situated Below Ground Level	A6SW (SW)	498	1	264350 838550
	BGS Groundwater I Flooding Type:	Flooding Susceptibility Limited Potential for Groundwater Flooding to Occur	A11NE (NE)	499	1	265300 839650
	Nearest Surface Wa	ater Feature	A10SE (N)	10	-	264807 839275
	River Quality Name: GQA Grade: Reach: Estimated Distance (km): Flow Rate: Flow Type: Year:	Not Supplied River Quality A Not Supplied Not Supplied Not Supplied Not Supplied 1990	A8SE (E)	924	2	266061 838536
	Groundwater Vulne Geological Classification: Soil Classification: Map Sheet: Scale:		A7NW (NE)	0	2	264900 839004
	Drift Deposits Drift Deposit: Map Sheet: Scale:	Low permeability drift deposits which include till, head, peat, lacustrine deposits, clay-with-flints and brick earths Map of Scotland 1:625,000	A7NW (NE)	0	2	264900 839004
	River Flood Data (S None	cotland)				
1	OS Water Network I Watercourse Form: Watercourse Length: Watercourse Level: Permanent: Watercourse Name: Catchment Name: Primacy:	Inland river : 22.9 On ground surface True	A10SE (N)	10	4	264807 839275
2	OS Water Network I Watercourse Form: Watercourse Length: Watercourse Level: Permanent: Watercourse Name: Catchment Name: Primacy:	Inland river : 22.5 On ground surface True	A10SE (N)	10	4	264864 839342



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
3	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 85.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A10SE (NW)	21	4	264749 839233
	OS Water Network Lines				
4	Watercourse Form: Inland river Watercourse Length: 168.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (NW)	30	4	264676 839162
5	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (NW)	30	4	264778 839274
6	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 201.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (N)	30	4	264790 839291
7	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 13.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (W)	32	4	264626 839099
8	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 84.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (NW)	35	4	264716 839224
9	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 12.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (W)	46	4	264613 839103
10	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 5.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (W)	46	4	264613 839103
11	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 64.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (W)	50	4	264601 839099



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
12	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 10.6 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A6NE (W)	57	4	264581 838966
13	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (W)	59	4	264565 839047
14	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 26.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10SE (W)	60	4	264562 839041
15	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 41.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A6NE (W)	64	4	264578 838956
16	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 43.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A6NE (W)	68	4	264553 839016
17	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 15.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A6NE (W)	85	4	264548 838973
18	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 160.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A6NE (W)	91	4	264547 838959
19	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 12.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10NE (N)	131	4	264829 839471
20	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 28.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A10NE (N)	144	4	264827 839484



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
21	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: Underground Permanent: True Watercourse Name: Essich Burn Catchment Name: River Ness Primacy: 1	A10NE (N)	168	4	264841 839509
22	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Essich Burn Catchment Name: River Ness Primacy: 1	A10NE (N)	170	4	264841 839510
23	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.9 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A7SE (SE)	193	4	265316 838667
24	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A7NE (SE)	193	4	265344 838710
25	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 16.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A7SE (SE)	194	4	265313 838660
26	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 78.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7NE (SE)	198	4	265350 838719
27	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 66.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	199	4	265312 838643
28	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 15.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	199	4	265319 838656
29	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7NE (SE)	216	4	265353 838742



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
30	OS Water Network Lines Watercourse Form: Lake Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7NE (SE)	219	4	265369 838782
31	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A6NW (SW)	228	4	264467 838820
32	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 732.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A6NW (SW)	231	4	264466 838817
33	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7NE (SE)	240	4	265371 838788
34	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 146.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A11NW (NE)	241	4	265112 839472
35	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 25.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A7SE (SE)	244	4	265343 838606
36	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 31.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	244	4	265343 838606
37	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 5.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	244	4	265345 838611
38	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	244	4	265354 838628



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
39	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	244	4	265357 838633
40	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 248.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7NE (SE)	244	4	265392 838700
41	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 119.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	244	4	265328 838585
42	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	273	4	265373 838601
43	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 62.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	289	4	265272 838479
44	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 51.9 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SW (SE)	326	4	265205 838410
45	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 70.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SW (SE)	331	4	265204 838410
46	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 167.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	332	4	265411 838549
47	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7NE (E)	333	4	265451 838886



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
48	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A11SE (E)	341	4	265374 839077
49	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 129.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A11SE (E)	344	4	265378 839069
50	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7NE (E)	352	4	265429 838951
51	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A7NE (E)	352	4	265459 838962
52	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 72.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A7NE (E)	367	4	265429 838951
53	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 21.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SW (SE)	368	4	265172 838362
54	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 24.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SW (SE)	368	4	265172 838362
55	OS Water Network Lines Watercourse Form: Marsh Watercourse Length: 68.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NW (S)	387	4	265170 838340
56	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A7NE (SE)	391	4	265535 838699



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
57	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 106.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A11NE (NE)	424	4	265265 839579
	OS Water Network Lines				
58	Watercourse Form: Inland river Watercourse Length: 69.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A7NE (E)	429	4	265474 839008
59	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A7SE (SE)	437	4	265395 838382
60	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 157.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NW (S)	445	4	265162 838276
61	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 131.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A11SE (E)	455	4	265488 839091
62	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 38.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A8NW (E)	456	4	265590 838729
63	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 42.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A8NW (E)	456	4	265590 838729
64	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 115.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A11SE (E)	459	4	265496 839070
65	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 13.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A11SE (E)	476	4	265502 839185



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
66	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A11SE (E)	476	4	265503 839182
67	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A11SE (E)	477	4	265502 839198
68	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A8NW (E)	487	4	265620 838752
69	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A11SE (E)	491	4	265517 839183
70	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 27.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A11SE (E)	491	4	265517 839186
71	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 463.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A11SE (E)	496	4	265519 839214
72	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 297.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	502	4	265588 838520
73	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 49.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	516	4	265615 838545
74	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 112.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	517	4	265608 838527



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
75	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 55.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	530	4	265637 838565
76	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 180.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8NW (E)	530	4	265689 838724
77	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NW (S)	535	4	265069 838168
78	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 17.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NW (S)	536	4	265077 838168
79	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 31.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8NW (E)	555	4	265689 838724
80	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 49.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8NW (E)	555	4	265700 838762
81	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 55.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8NW (E)	568	4	265702 838787
82	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 77.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	570	4	265662 838517
83	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 40.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	570	4	265662 838517



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
84	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A8NW (E)	572	4	265705 838768
85	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 240.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A14SW (NW)	572	4	264403 839713
86	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 38.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A8NW (E)	579	4	265712 838839
87	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 14.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8NW (E)	579	4	265708 838808
88	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 234.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8NW (E)	584	4	265718 838730
89	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 296.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A8NW (E)	590	4	265714 838858
90	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 40.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A8NW (E)	590	4	265713 838846
91	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	616	4	265674 838436
92	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 209.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A4NW (SE)	619	4	265555 838280



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
93	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 163.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A4NW (SE)	619	4	265555 838280
94	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 121.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	621	4	265677 838432
95	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.6 Watercourse Level: Underground Permanent: True Watercourse Name: Essich Burn Catchment Name: River Ness Primacy: 1	A15SW (N)	638	4	265050 839942
96	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 951.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Essich Burn Catchment Name: River Ness Primacy: 1	A15SW (N)	641	4	265053 839945
97	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	646	4	265729 838480
98	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 139.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	651	4	265733 838477
99	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 105.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A3NE (SE)	703	4	265306 838051
100	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 30.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NE (SE)	718	4	265345 838047
101	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	724	4	265824 838512



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
102	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A12SW (E)	725	4	265773 839075
103	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 56.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A12SW (E)	725	4	265773 839075
104	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NE (SE)	739	4	265371 838034
105	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 209.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NE (SE)	743	4	265375 838031
106	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A3SE (S)	745	4	265290 838003
107	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 150.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A12SW (E)	765	4	265813 839084
108	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 70.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A9NE (NW)	766	4	264148 839685
109	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NE (SE)	772	4	265541 838078
110	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 36.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NE (SE)	772	4	265541 838078



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
111	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 17.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A4NW (SE)	773	4	265704 838211
112	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A4NW (SE)	773	4	265704 838211
113	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A8SE (SE)	775	4	265894 838583
114	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A9NE (NW)	779	4	264098 839641
115	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 340.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A14SW (NW)	782	4	264287 839896
116	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A9NE (NW)	783	4	264094 839642
117	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 190.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A8SW (SE)	784	4	265879 838469
118	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 38.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	784	4	265835 838383
119	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.3 Watercourse Level: Underground True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A9NE (NW)	785	4	264093 839643



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Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
120	Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A9NE (NW)	788	4	264090 839646
121	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A12NW (NE)	788	4	265653 839658
122	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A4NW (SE)	789	4	265718 838203
123	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 101.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NE (SE)	801	4	265544 838045
124	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 11.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3NE (SE)	801	4	265544 838045
125	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 61.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A12NW (NE)	803	4	265664 839669
126	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 361.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A12NW (NE)	803	4	265664 839669
127	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 201.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 2	A8SE (SE)	821	4	265939 838531
128	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 42.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A8SW (SE)	821	4	265864 838357



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
129	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A12NW (NE)	824	4	265712 839629
	OS Water Network Lines				
130	Watercourse Form: Inland river Watercourse Length: 148.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A12SW (E)	828	4	265857 839151
131	OS Water Network Lines Watercourse Form: Inland river Watercourse Level: On ground surface Permanent: True Watercourse Name: Big Burn Catchment Name: River Ness Primacy: 1	A12SW (E)	833	4	265859 839189
132	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 10.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A12SE (E)	848	4	265914 839065
133	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 38.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A12SE (E)	854	4	265923 839059
134	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 133.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Allt Mòr Catchment Name: River Ness Primacy: 1	A3SW (S)	872	4	265130 837836
135	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A4NW (SE)	890	4	265776 838116
136	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 27.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A4NW (SE)	894	4	265779 838113
137	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 15.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A1NE (SW)	898	4	264041 838289



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
138	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 190.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3SE (SE)	901	4	265534 837926
139	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 63.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3SE (SE)	901	4	265534 837926
140	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 31.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A16SW (NE)	910	4	265563 839967
141	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 183.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A15SE (NE)	913	4	265542 839989
142	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 31.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A1NE (SW)	914	4	264032 838276
143	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 6.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A1NE (SW)	914	4	264032 838276
144	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 303.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A2SE (S)	937	4	264789 837797
145	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 199.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A13SE (NW)	937	4	263971 839734
146	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A15NE (NE)	940	4	265422 840105

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Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
147	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 139.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A15NE (NE)	941	4	265420 840107
148	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 257.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Allt Mòr Catchment Name: River Ness Primacy: 1	A3SW (S)	963	4	265156 837747
149	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 213.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A3SW (S)	963	4	265156 837747
150	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 400.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A15NE (N)	984	4	265282 840222
151	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 721.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: River Ness Primacy: 1	A14NW (NW)	997	4	264377 840224

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Local Authority La	ndfill Coverage				
	Name:	The Highland Council - Data has not been requested from this authority		0	5	264900 839004
	Potentially Infilled	Land (Non-Water)				
152	Bearing Ref: Use: Date of Mapping:	W Unknown Filled Ground (Pit, quarry etc) 1975	A9SW (W)	880	-	263772 839258
	Potentially Infilled	Land (Water)				
153	Use: Date of Mapping:	Unknown Filled Ground (Pond, marsh, river, stream, dock etc) 1905	A7NW (E)	0	-	264994 839007
	Potentially Infilled	Land (Water)				
154	Use: Date of Mapping:	Unknown Filled Ground (Pond, marsh, river, stream, dock etc) 1905	A10SE (W)	79	-	264543 839042

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS 1:625,000 Solid Description:	Geology Middle Old Red Sandstone (Undifferentiated)	A7NW (NE)	0	1	264900 839004
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment <15 mg/kg no data 60 - 90 mg/kg	A7NW (NE)	0	1	264900 839004
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment <15 mg/kg no data 40 - 60 mg/kg	A7SE (SE)	363	1	265478 838615
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment <15 mg/kg no data 40 - 60 mg/kg	A3NE (SE)	600	1	265337 838168
155	BGS Recorded Mine Site Name: Location: Source: Reference: Type: Status: Operator: Operator: Operator Location: Periodic Type: Geology: Commodity: Positional Accuracy:	Drumashie Essich, Inverness, Inverness-Shire British Geological Survey, National Geoscience Information Service 141158 Opencast Ceased Unknown Operator Not Supplied Devonian Inverness Sandstone Group Sandstone Located by supplier to within 10m	A5SE (SW)	893	1	263943 838408
156	BGS Recorded Mine Site Name: Location: Source: Reference: Type: Status: Operator: Operator Location: Periodic Type: Geology: Commodity:		A9SW (W)	912	1	263727 839209
156	Periodic Type: Geology: Commodity:	Arial Sites Midtown Gravel Pits Scaniport, Inverness, Inverness-Shire British Geological Survey, National Geoscience Information Service 141156 Opencast Ceased Unknown Operator Not Supplied Quaternary Glaciofluvial Deposits Sand and Gravel Located by supplier to within 10m	A9SW (W)	926	1	263722 839251

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Measured Urb No data available	an Soil Chemistry				
	BGS Urban Soil Che	emistry Averages				
	No data available					
	Coal Mining Affecte	nd Areas not be affected by coal mining				
		reas of Great Britain				
	Risk:	Rare	A7NW	0	1	265000
	Source:	British Geological Survey, National Geoscience Information Service	(E)			839004
	Risk:	Rare	A7NW	0	1	264900
	Source:	British Geological Survey, National Geoscience Information Service	(NE)			839004
	Potential for Collap Hazard Potential: Source:	sible Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A7NW (NE)	0	1	264900 839004
	Potential for Collap Hazard Potential: Source:	sible Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A7NW (E)	0	1	265000 839004
		ressible Ground Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A7NW (NE)	0	1	264900 839004
	Potential for Compr Hazard Potential: Source:	ressible Ground Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A7NW (E)	0	1	265000 839004
	Potential for Ground Hazard Potential: Source:	d Dissolution Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A7NW (NE)	0	1	264900 83900 ²
	Potential for Ground Hazard Potential: Source:	d Dissolution Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A7NW (E)	0	1	265000 839004
	Potential for Landsl Hazard Potential: Source:	lide Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A7NW (SE)	0	1	265043 838742
		lide Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A10SE (NW)	0	1	264770 83908
	Potential for Landsl Hazard Potential: Source:	lide Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A7NW (E)	0	1	265000 839004
	Potential for Landsl Hazard Potential: Source:	lide Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A7NW (NE)	0	1	264900 839004
	Potential for Lands Hazard Potential: Source:	lide Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A11SW (E)	38	1	265064 83904
	Potential for Landsl Hazard Potential: Source:	lide Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A11SW (N)	61	1	26500 83933
	Potential for Landsl Hazard Potential: Source:	lide Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A11SW (NE)	66	1	26505 83925
	Potential for Landsl Hazard Potential: Source:	lide Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A10NE (N)	71	1	26479 83939
	Potential for Landsl Hazard Potential: Source:	lide Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A11SW (E)	79	1	265112 83903
	Potential for Lands Hazard Potential: Source:	lide Ground Stability Hazards Low British Geological Survey, National Geoscience Information Service	A7SW (SE)	130	1	265083 838582

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Potential for Landsl	ide Ground Stability Hazards				
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A6NW (W)	137	1	264485 838987
	Potential for Landsl	ide Ground Stability Hazards				
	Hazard Potential:	Low	A7NW	143	1	265187
	Source:	British Geological Survey, National Geoscience Information Service	(E)			839004
	Potential for Landsli Hazard Potential:	ide Ground Stability Hazards Low	A11SE	195	1	265217
	Source:	British Geological Survey, National Geoscience Information Service	(E)			839086
	Potential for Landsl	ide Ground Stability Hazards				
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A11NW (N)	197	1	264937 839514
	Potential for Landsl	ide Ground Stability Hazards				
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A7SE (SE)	204	1	265265 838576
	Potential for Landsl	ide Ground Stability Hazards				
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A11NW (N)	213	1	265000 839505
	Potential for Landsl	ide Ground Stability Hazards				
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A11SE (NE)	221	1	265238 839218
		ide Ground Stability Hazards	(INE)			039210
	Hazard Potential:	Low	A10NE	235	1	264867
	Source:	British Geological Survey, National Geoscience Information Service	(N)	200		839574
	Potential for Landsl	ide Ground Stability Hazards				
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A10SW (NW)	246	1	264475 839263
	Potential for Runnin	g Sand Ground Stability Hazards				
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A7NW (NE)	0	1	264900 839004
	Potential for Runnin	g Sand Ground Stability Hazards				
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A7NW (E)	0	1	265000 839004
	Potential for Shrinki	ng or Swelling Clay Ground Stability Hazards				
	Hazard Potential:	No Hazard	A10SE	0	1	264722
	Source:	British Geological Survey, National Geoscience Information Service	(NW)			839127
		ng or Swelling Clay Ground Stability Hazards	A 78 IVA/		4	004000
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A7NW (NE)	0	1	264900 839004
	Potential for Shrinki	ng or Swelling Clay Ground Stability Hazards				
	Hazard Potential:	Very Low	A7NW	0	1	265000
	Source:	British Geological Survey, National Geoscience Information Service	(E)			839004
		ng or Swelling Clay Ground Stability Hazards	A 4 4 N N A 4	00		265000
	Hazard Potential: Source:	No Hazard British Geological Survey, National Geoscience Information Service	A11NW (N)	98	1	265000 839375
	Radon Potential - Ra	adon Affected Areas				
	Affected Area:	The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level).	A7NW (NE)	0	1	264900 839004
	Source:	British Geological Survey, National Geoscience Information Service				
	Radon Potential - Ra					
	Affected Area: Source:	The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level).	A7NW (E)	0	1	265000 839004
		British Geological Survey, National Geoscience Information Service				
		adon Protection Measures No radon protective measures are necessary in the construction of new	A7NW	0	1	264900
	Source:	No radon protective measures are necessary in the construction of new dwellings or extensions British Geological Survey, National Geoscience Information Service	(NE)		ı	839004
		adon Protection Measures				
		No radon protective measures are necessary in the construction of new dwellings or extensions	A7NW (E)	0	1	265000 839004
	Source:	British Geological Survey, National Geoscience Information Service	(-,			55550.

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Industrial Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Points of Interest - Publ	lic Infrastructure				
157	Location: IV2 Category: Infr: Class Code: Cer	rrial Ground 2 rastructure and Facilities emeteries and Crematoria sitioned to an adjacent address or location	A16NW (NE)	961	6	265560 840036
	Points of Interest - Publ	lic Infrastructure				
157	Location: Not Category: Infr. Class Code: Cer	rial Ground of Supplied frastructure and Facilities emeteries and Crematoria sitioned to an adjacent address or location	A16NW (NE)	972	6	265578 840036

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Sensitive Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
158	Ancient Woodland Name: Reference: Area(m²): Type:	Not Supplied 5604 72035.39 Long-Established Woodland of Plantation Origin	A10SW (NW)	217	7	264502 839241
159	Ancient Woodland Name: Reference: Area(m²): Type:	Not Supplied 5813 38988.82 Long-Established Semi-Natural Woodland	A15SW (N)	587	7	265019 839899
160	Ancient Woodland Name: Reference: Area(m²): Type:	Not Supplied 5812 179749.47 Long-Established Semi-Natural Woodland	A12NE (E)	981	7	265973 839409

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Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices		
Scottish Environment Protection Agency - Head Office	November 2023	Annually
The Highland Council	October 2017	Annual Rolling Update
Discharge Consents		
Scottish Environment Protection Agency - North Region	April 2002	
Enforcement and Prohibition Notices		
Scottish Environment Protection Agency - North Region	March 2013	
Integrated Pollution Controls		
Scottish Environment Protection Agency - Head Office	February 1998	
Scottish Environment Protection Agency - North Region	March 2002	
Local Authority Pollution Prevention and Controls		
Scottish Environment Protection Agency - North Region	March 2002	Not Applicable
Local Authority Pollution Prevention and Control Enforcements		
Scottish Environment Protection Agency - North Region	June 2001	Variable
Nearest Surface Water Feature		
Ordnance Survey	December 2023	
Prosecutions Relating to Authorised Processes		
Scottish Environment Protection Agency - North Region	March 2013	
Prosecutions Relating to Controlled Waters		
Scottish Environment Protection Agency - North Region	March 2013	
Registered Radioactive Substances		
Scottish Environment Protection Agency - North Region	February 1998	
Scottish Environment Protection Agency - Head Office	January 1998	
River Quality		
Scottish Environment Protection Agency - Head Office	December 1990	Not Applicable
Scottish Environment Protection Agency - North Region	December 1990	Not Applicable
Water Abstractions		
Scottish Government - Agriculture, Environment and Fisheries Department	February 2004	
Water Industry Act Referrals		
Scottish Environment Protection Agency - North Region	April 1996	
Groundwater Vulnerability		
Scottish Environment Protection Agency - North Region	December 1995	Not Applicable
Scottish Environment Protection Agency - Head Office	December 1995	
Drift Deposits		
Scottish Environment Protection Agency - Head Office	December 1995	Not Applicable
Scottish Environment Protection Agency - North Region	December 1995	Not Applicable
River Flood Data (Scotland)		
Centre for Ecology and Hydrology	February 2013	Not Applicable
OS Water Network Lines		
Ordnance Survey	January 2024	Quarterly
BGS Groundwater Flooding Susceptibility		
British Geological Survey - National Geoscience Information Service	May 2013	As notified

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Waste	Version	Update Cycle
BGS Recorded Landfill Sites		
British Geological Survey - National Geoscience Information Service	November 2002	As notified
Integrated Pollution Control Registered Waste Sites		
Scottish Environment Protection Agency - Head Office	March 2002	Not Applicable
Scottish Environment Protection Agency - North Region	March 2002	Not Applicable
Local Authority Landfill Coverage		
The Highland Council	February 2003	Not Applicable
Local Authority Recorded Landfill Sites		
The Highland Council	October 2018	
Potentially Infilled Land (Non-Water)		
Landmark Information Group Limited	December 1999	
Potentially Infilled Land (Water)		
Landmark Information Group Limited	December 1999	
Registered Landfill Sites		
Scottish Environment Protection Agency - Head Office	March 2006	Not Applicable
Scottish Environment Protection Agency - North Region	March 2006	Not Applicable
Scottish Environment Protection Agency - North Region - Aberdeen Office	March 2006	Not Applicable
Scottish Environment Protection Agency - North Region - Elgin Office	March 2006	Not Applicable
Scottish Environment Protection Agency - North Region - Fort William Office	March 2006	Not Applicable
Scottish Environment Protection Agency - North Region - Fraserburgh Office	March 2006	Not Applicable
Scottish Environment Protection Agency - North Region - Orkney Islands Office	March 2006	Not Applicable
Scottish Environment Protection Agency - North Region - Shetland Islands Office	March 2006	Not Applicable
Scottish Environment Protection Agency - North Region - Thurso Office	March 2006	Not Applicable
Scottish Environment Protection Agency - North Region - Western Isles Office	March 2006	Not Applicable
Registered Waste Transfer Sites		
Scottish Environment Protection Agency - Head Office	April 2018	
Scottish Environment Protection Agency - North Region	April 2018	
Scottish Environment Protection Agency - North Region - Aberdeen Office	April 2018	
Scottish Environment Protection Agency - North Region - Elgin Office	April 2018	
Scottish Environment Protection Agency - North Region - Fort William Office	April 2018	
Scottish Environment Protection Agency - North Region - Fraserburgh Office	April 2018	
Scottish Environment Protection Agency - North Region - Orkney Islands Office	April 2018	
Scottish Environment Protection Agency - North Region - Shetland Islands Office	April 2018	
Scottish Environment Protection Agency - North Region - Thurso Office	April 2018	
Scottish Environment Protection Agency - North Region - Western Isles Office	April 2018	
Registered Waste Treatment or Disposal Sites		
Scottish Environment Protection Agency - Head Office	June 2015	
Scottish Environment Protection Agency - North Region	June 2015	
Scottish Environment Protection Agency - North Region - Aberdeen Office	June 2015	
Scottish Environment Protection Agency - North Region - Elgin Office	June 2015	
Scottish Environment Protection Agency - North Region - Fort William Office	June 2015	
Scottish Environment Protection Agency - North Region - Fraserburgh Office	June 2015	
Scottish Environment Protection Agency - North Region - Orkney Islands Office	June 2015	
Scottish Environment Protection Agency - North Region - Shetland Islands Office	June 2015	
Scottish Environment Protection Agency - North Region - Thurso Office	June 2015	
Scottish Environment Protection Agency - North Region - Western Isles Office	June 2015	

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Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH) Health and Safety Executive	March 2023	Bi-Annually
Explosive Sites		
Health and Safety Executive	March 2017	
Notification of Installations Handling Hazardous Substances (NIHHS)		
Health and Safety Executive	August 2001	
Planning Hazardous Substance Enforcements	A '1 00 40	,,
The Highland Council - Planning Department	April 2016	Variable
Planning Hazardous Substance Consents The Highland Council Planning Department	April 2016	Variable
The Highland Council - Planning Department	April 2016	Variable
Geological	Version	Update Cycle
BGS 1:625,000 Solid Geology		
British Geological Survey - National Geoscience Information Service	January 2009	As notified
BGS Estimated Soil Chemistry		
British Geological Survey - National Geoscience Information Service	December 2015	As notified
BGS Recorded Mineral Sites	lana a 0000	D' Assessables
British Geological Survey - National Geoscience Information Service	June 2023	Bi-Annually
CBSCB Compensation District	August 2011	
Cheshire Brine Subsidence Compensation Board (CBSCB) Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011 November 2020	As notified
Coal Mining Affected Areas		
The Coal Authority - Property Searches	February 2023	Annual Rolling Update
Mining Instability		
Ove Arup & Partners	June 1998	Not Applicable
Non Coal Mining Areas of Great Britain		
British Geological Survey - National Geoscience Information Service	May 2015	Not Applicable
Potential for Collapsible Ground Stability Hazards		
British Geological Survey - National Geoscience Information Service	April 2020	As notified
Potential for Compressible Ground Stability Hazards		
British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Ground Dissolution Stability Hazards		
British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Landslide Ground Stability Hazards	January 2010	As notified
British Geological Survey - National Geoscience Information Service	January 2019	As notined
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
	January 2019	AS HOURE
Potential for Shrinking or Swelling Clay Ground Stability Hazards	January 2019	As notified
British Geological Survey - National Geoscience Information Service	January 2010	, 10 110111100
British Geological Survey - National Geoscience Information Service		
Radon Potential - Radon Affected Areas	October 2023	Annually
	October 2023	Annually

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Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries		
Thomson Directories	October 2023	Quarterly
Fuel Station Entries	N	
Catalist Ltd - Experian	November 2023	Quarterly
Gas Pipelines National Grid	October 2021	Bi-Annually
Points of Interest - Commercial Services	October 2021	Di-Aililually
PointX	December 2023	Quarterly
Points of Interest - Education and Health		
PointX	December 2023	Quarterly
Points of Interest - Manufacturing and Production		
PointX	December 2023	Quarterly
Points of Interest - Public Infrastructure		
PointX	December 2023	Quarterly
Points of Interest - Recreational and Environmental		
PointX	December 2023	Quarterly
Sensitive Land Use	Version	Update Cycle
Ancient Woodland		
NatureScot	October 2023	Bi-Annually
Areas of Adopted Green Belt	A 10000	
The Highland Council	August 2023	Quarterly
Areas of Unadopted Green Belt	August 2022	Quartarly
The Highland Council	August 2023	Quarterly
Environmentally Sensitive Areas Scottish Government	August 2023	
Forest Parks	August 2020	
Forestry Commission	May 2023	Not Applicable
Local Nature Reserves	, 2020	. retr ipplicable
The Highland Council	August 2023	Bi-Annually
Marine Nature Reserves		,
NatureScot	October 2023	Bi-Annually
National Nature Reserves		
NatureScot	August 2023	Bi-Annually
National Parks		
Scottish Government	February 2018	Bi-Annually
National Scenic Areas		
Scottish Government	November 2023	Bi-Annually
Nitrate Vulnerable Zones		
Scottish Government	March 2023	Annually
Ramsar Sites	Oweh == 2000	D: Ann
NatureScot	October 2023	Bi-Annually
Sites of Special Scientific Interest NatureScot	October 2023	Bi-Annually
	October 2023	DI-ATTITUALLY
Special Areas of Conservation NatureScot	October 2023	Bi-Annually
Special Protection Areas	33(0)01 2020	2.7 m. radiny
openial i recotion Areas	October 2023	Bi-Annually

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A selection of organisations who provide data within this report

Data Supplier	Data Supplier Logo
Ordnance Survey	Map data
Environment Agency	Environment Agency
Scottish Environment Protection Agency	SEPA Seatish Environment Protection Agency
The Coal Authority	The Coal Authority
British Geological Survey	British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
Centre for Ecology and Hydrology	Centre for Ecology & Hydrology NATURAL ENVIRONMENT RESEARCH COUNCIL
Natural Resources Wales	Cyfoeth Naturiol Cymu Natural Resources Wales
Scottish Natural Heritage	SCOTTISH NATURAL HERITAGE 必べる
Natural England	NATURAL ENGLAND
Public Health England	Public Health England
Ove Arup	ARUP
Stantec UK Ltd	Stantec

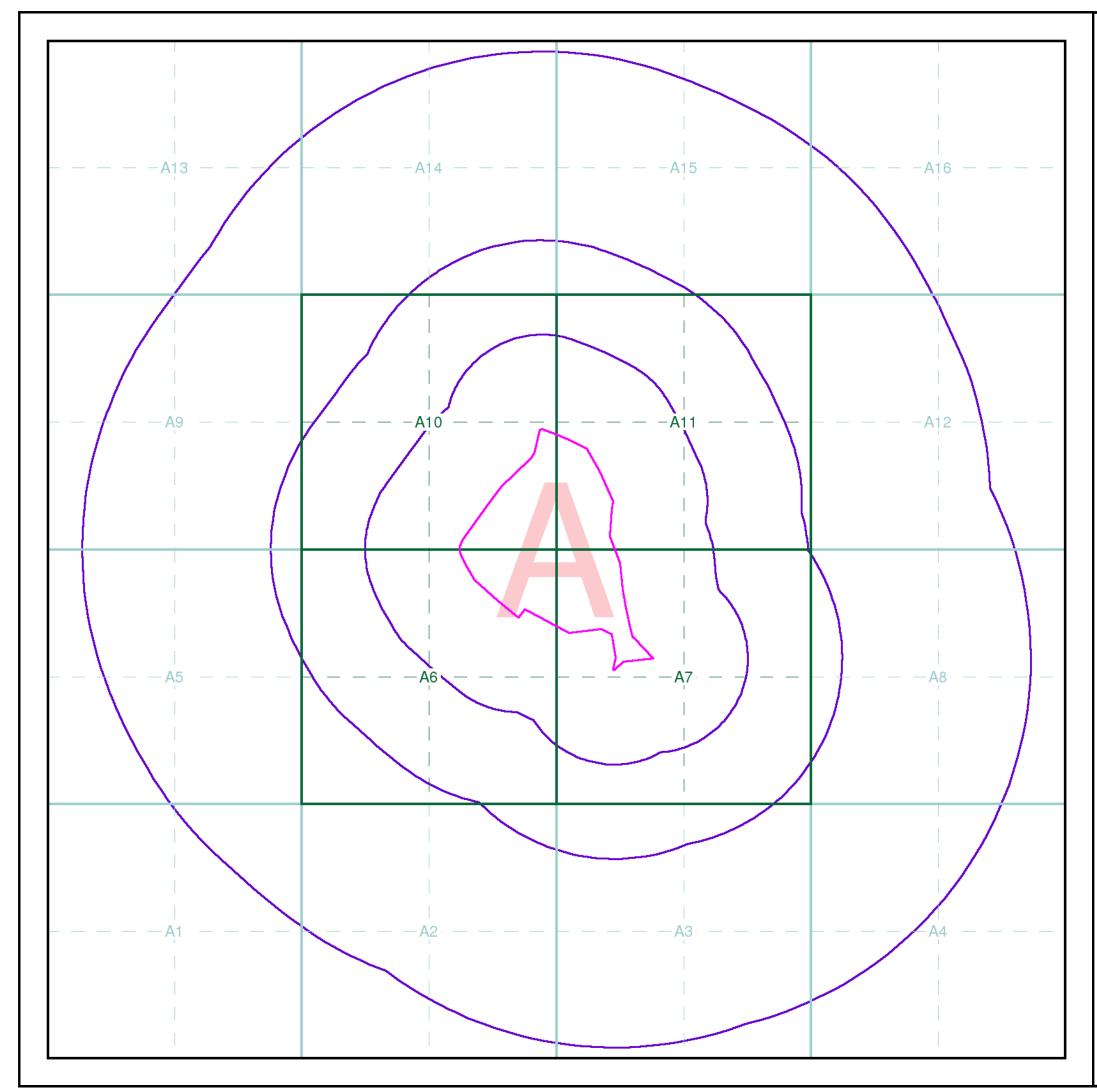


Useful Contacts

Contact	Name and Address	Contact Details
1	British Geological Survey - Enquiry Service British Geological Survey, Environmental Science Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG	Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk
2	Scottish Environment Protection Agency - Head Office Erskine Court, The Castle Business Park, Stirling, Stirlingshire, FK9 4TR	Telephone: 01786 457700 Fax: 01786 446885
3	Centre for Ecology and Hydrology Maclean Building, Crowmarsh Gifford, WALLINGFORD, Oxfordshire, OX10 8BB	Telephone: 01491 838800 Fax: 01491 692424
4	Ordnance Survey Adanac Drive, Southampton, Hampshire, SO16 0AS	Telephone: 03456 05 05 05 Email: customerservices@ordnancesurvey.co.uk Website: www.ordnancesurvey.gov.uk
5	The Highland Council Council Offices, Glenurquhart Road, Inverness, Invernesshire, IV3 5NX	Telephone: 01463 702000 Fax: 01463 702830 Website: www.highland.gov.uk
6	PointX 7 Abbey Court, Eagle Way, Sowton, Exeter, Devon, EX2 7HY	Website: www.pointx.co.uk
7	NatureScot Great Glen House, Leachkin Road, Inverness, IV3 8NW	Telephone: 01463 725000 Email: enquiries@nature.scot Website: www.nature.scot
-	Public Health England - Radon Survey, Centre for Radiation, Chemical and Environmental Hazards Chilton, Didcot, Oxfordshire, OX11 0RQ	Telephone: 01235 822622 Fax: 01235 833891 Email: radon@phe.gov.uk Website: www.ukradon.org
-	Landmark Information Group Limited Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0844 844 9952 Fax: 0844 844 9951 Email: customerservices@landmarkinfo.co.uk Website: www.landmarkinfo.co.uk

Please note that the Environment Agency / Natural Resources Wales / SEPA have a charging policy in place for enquiries.

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Curtins

Index Map

For ease of identification, your site and buffer have been split into Slices, Segments and Quadrants. These are illustrated on the Index Map opposite and explained further below.

Slice

Each slice represents a 1:10,000 plot area (2.7km x 2.7km) for your site and buffer. A large site and buffer may be made up of several slices (represented by a red outline), that are referenced by letters of the alphabet, starting from the bottom left corner of the slice "grid". This grid does not relate to National Grid lines but is designed to give best fit over the site and buffer.

Seamer

A segment represents a 1:2,500 plot area. Segments that have plot files associated with them are shown in dark green, others in light blue. These are numbered from the bottom left hand corner within each slice.

Quadrant

A quadrant is a quarter of a segment. These are labelled as NW, NE, SW, SE and are referenced in the datasheet to allow features to be quickly located on plots. Therefore a feature that has a quadrant reference of A7NW will be in Slice A, Segment 7 and the NW Quadrant.

A selection of organisations who provide data within this report:









Envirocheck reports are compiled from 136 different sources of data.

Client Details

Mr M Lane, Curtins Consulting Ltd, 1a Bedford Road, Edinburgh, EH4 3BL

Order Details

Order Number: 333646530_1_1 Customer Ref: 12537 National Grid Reference: 264870, 839030

Site Area (Ha): 16.24 Search Buffer (m): 1000

Site Details

Site at 264930, 838960

Full Terms and Conditions can be found on the following link: http://www.landmarkinfo.co.uk/Terms/Show/515



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